

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	73	"5153131"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/07 10:08

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S1	89	US-20060008904-\$.DID. OR US-6107081-\$.DID. OR US-5637484-\$.DID. OR US-5968789-\$.DID. OR US-6342520-\$.DID. OR US-6403343-\$.DID. OR US-20020012976-\$.DID. OR US-4851354-\$.DID. OR US-5308757-\$.DID. OR US-5556765-\$.DID. OR US-5578490-\$.DID. OR US-5601757-\$.DID. OR US-6306169-\$.DID. OR US-6406864-\$.DID. OR US-6429200-\$.DID. OR US-6949252-\$.DID. OR US-6979308-\$.DID. OR US-20020042701-\$.DID. OR US-20030040113-\$.DID. OR US-20040033482-\$.DID. OR US-20040106192-\$.DID. OR US-20040152149-\$.DID. OR US-20070042490-\$.DID. OR US-4789734-\$.DID. OR US-5308764-\$.DID. OR US-6235316-\$.DID. OR US-4528265-\$.DID. OR US-5019504-\$.DID. OR US-5206347-\$.DID. OR US-5326357-\$.DID. OR US-5422259-\$.DID. OR US-5527702-\$.DID. OR US-5591616-\$.DID. OR US-5789656-\$.DID. OR US-6198022-\$.DID. OR US-6329195-\$.DID. OR US-6361985-\$.DID. OR US-6387693-\$.DID. OR US-6416988-\$.DID. OR US-6420154-\$.DID. OR US-6645764-\$.DID. OR US-6652583-\$.DID. OR US-6900051-\$.DID. OR US-7087227-\$.DID. OR US-20010051824-\$.DID. OR US-20020155598-\$.DID. OR US-20030212024-\$.DID. OR US-20030219866-\$.DID. OR US-20030224518-\$.DID. OR US-20040009595-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 15:56
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S2	1581026	cell	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 15:56
S3	311291	culture	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 15:56
S4	118867	S2 adj1 S3	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 15:57
S5	31759	hydrostatic adj1 pressure	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 15:58
S6	134719	centrifugal adj1 force	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 16:34
S7	1001	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2007/05/04 15:58
S8	40	S4 and S7	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2007/05/04 15:58
S9	393	centrifugal adj1 rotation	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 16:34
S10	8	S9 and S4	US-PGPUB; USPAT; USOCR; EPO; DERWENT	OR	ON	2007/05/04 16:34
S11	29	"5437998"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 16:47

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S12	3	"5093260"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 16:52
S13	64	rotating adj1 wall adj1 vessel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 16:58
S14	75	"5026650"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 16:59
S15	28	"5443985"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 17:01
S16	4	"5928936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/05/04 17:02



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☐ 1: [Kashiwagi K, Iizuka Y, Tanaka Y, Araie M, Suzuki Y, Tsukahara S.](#) Related Articles, Links

Molecular and cellular reactions of retinal ganglion cells and retinal glial cells under centrifugal force loading.
Invest Ophthalmol Vis Sci. 2004 Oct;45(10):3778-86.
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☐ 2: [Kashiwagi K, Iizuka Y, Araie M, Suzuki Y, Tsukahara S.](#) Related Articles, Links

Effects of retinal glial cells on isolated rat retinal ganglion cells.
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Different expression role among glutamate transporters in rat retinal glial cells under various culture conditions.
Brain Res Mol Brain Res. 2005 Dec 7;142(1):1-8. Epub 2005 Nov 2.
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[Pressure influence on mRNA and protein expression of inducible nitric oxide synthase in purified retinal ganglion cells of rats]
Zhonghua Yan Ke Za Zhi. 2002 Aug;38(8):495-8. Chinese.
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Interleukin-6 protects retinal ganglion cells from pressure-induced death.
Invest Ophthalmol Vis Sci. 2006 Jul;47(7):2932-42.
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- ☐ **8:** [Khalyfa A, Chlon T, Qiang H, Agarwal N, Cooper NG.](#) [Related Articles, Links](#)



Microarray reveals complement components are regulated in the serum-deprived rat retinal ganglion cell line.

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- ☐ **9:** [Vazquez-Chona F, Song BK, Geisert EE Jr.](#) [Related Articles, Links](#)



Temporal changes in gene expression after injury in the rat retina.

Invest Ophthalmol Vis Sci. 2004 Aug;45(8):2737-46.

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- ☐ **10:** [Fuchs C, Forster V, Balse E, Sahel JA, Picaud S, Tessier LH.](#) [Related Articles, Links](#)



Retinal-cell-conditioned medium prevents TNF-alpha-induced apoptosis of purified ganglion cells.

Invest Ophthalmol Vis Sci. 2005 Aug;46(8):2983-91.

PMID: 16043875 [PubMed - indexed for MEDLINE]

- ☐ **11:** [Tezel G, Yang X.](#) [Related Articles, Links](#)



Comparative gene array analysis of TNF-alpha-induced MAPK and NF-kappaB signaling pathways between retinal ganglion cells and glial cells.

Exp Eye Res. 2005 Aug;81(2):207-17.

PMID: 16080915 [PubMed - indexed for MEDLINE]

- ☐ **12:** [Liedtke T, Naskar R, Eisenacher M, Thanos S.](#) [Related Articles, Links](#)



Transformation of adult retina from the regenerative to the axonogenesis state activates specific genes in various subsets of neurons and glial cells.

Glia. 2007 Jan 15;55(2):189-201.

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- ☐ **13:** [Huang X, Wu DY, Chen G, Manji H, Chen DF.](#) [Related Articles, Links](#)



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Invest Ophthalmol Vis Sci. 2003 Jan;44(1):347-54.

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- ☐ **14:** [Umihira J, Lindsey JD, Weinreb RN.](#) [Related Articles, Links](#)



Simultaneous expression of c-Jun and p53 in retinal ganglion cells of adult rat retinal slice cultures.

Curr Eye Res. 2002 Feb;24(2):147-59.

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- ☐ **15:** [Lau J, Dang M, Hockmann K, Ball AK.](#) [Related Articles, Links](#)



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Exp Eye Res. 2006 Jan;82(1):132-45. Epub 2005 Jul 19.

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- ☐ **18:** [Kamei S, Chen-Kuo-Chang M, Cazevieille C, Lenaers G, Olichon A, Belenguer P, Roussignol G, Renard N, Eybalin M, Michelin A, Delettre C, Brabet P, Hamel CP.](#) [Related Articles, Links](#)



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